

The drawing illustrates a medical device for treating a patient's head. The main assembly (1) consists of a cylindrical body (11) supported by four legs (12). A control unit (13) is connected to the body via a cable (14). A sensor or probe (15) is attached to the side of the body. The top of the body features a circular opening (16) with a rim (17). A detailed view of the head (3) shows a mesh-like structure (31) covering the top and sides, with a central opening (32). A separate view (4) shows a cross-section of the head with a grid of points (41) indicating the treatment area. A separate view (2) shows a circular plate (21) with concentric rings and a central opening (22). A separate view (16) shows a circular plate (161) with a grid of points (162) and a central opening (163).

FIG.1

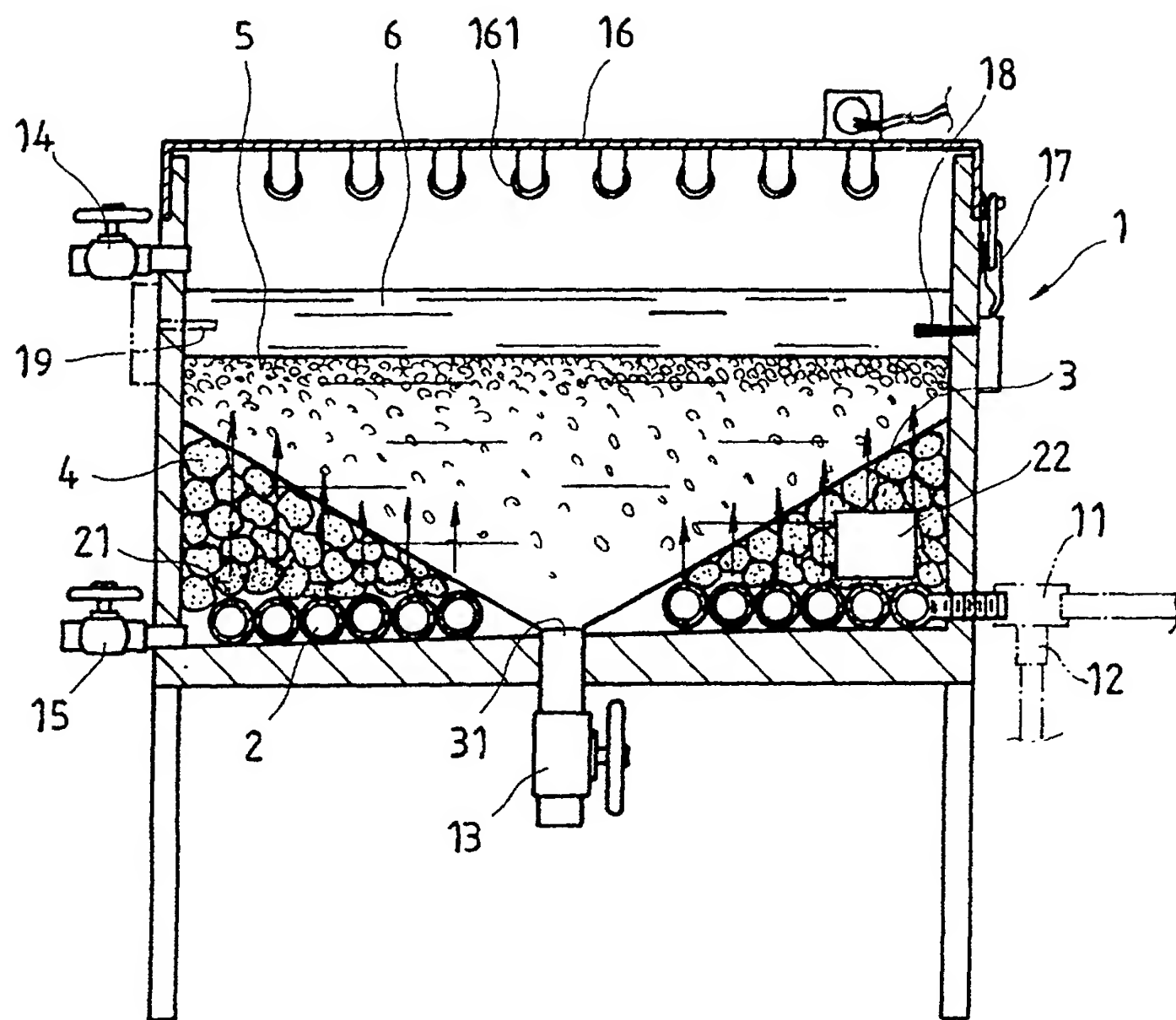


FIG.2

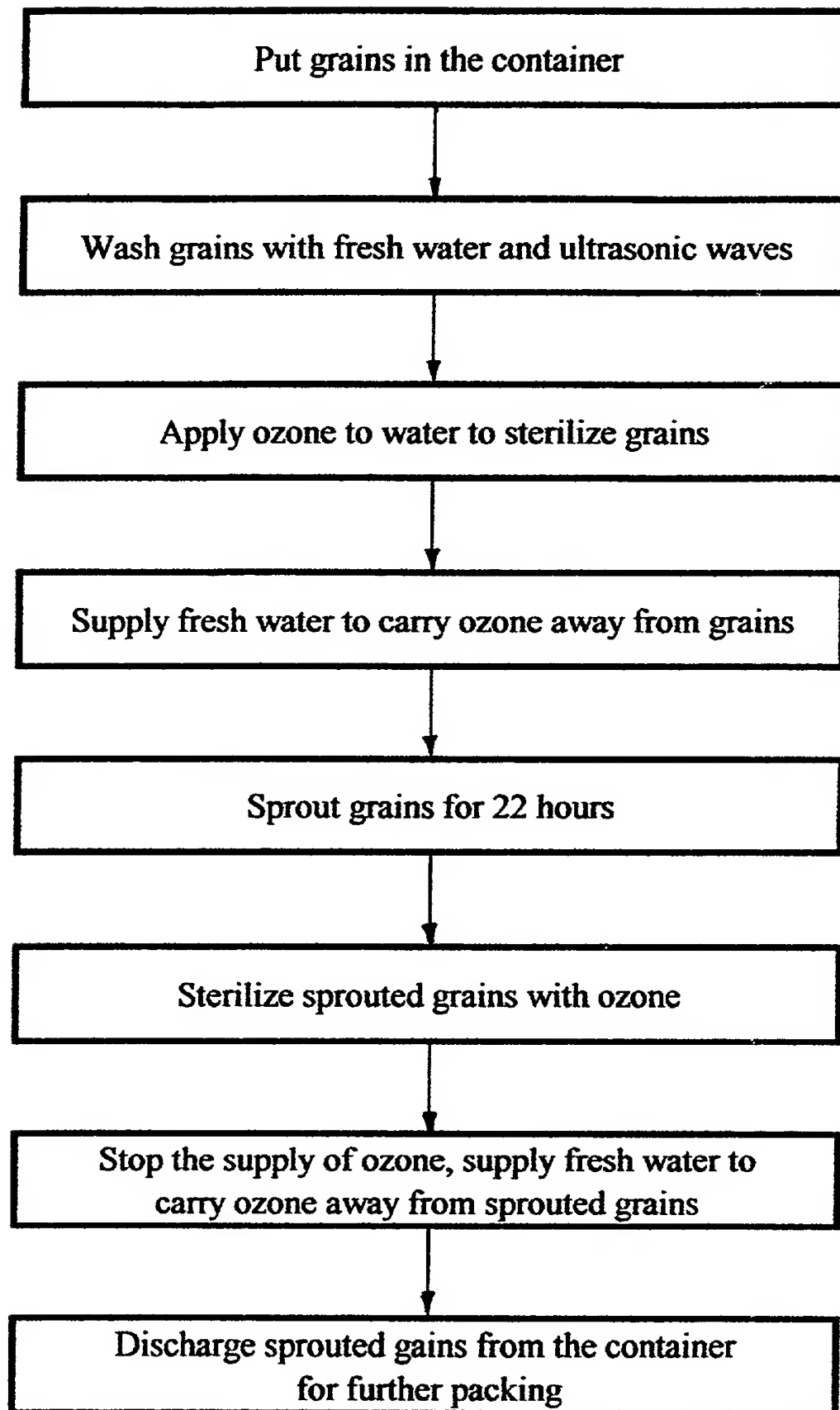


FIG.3